

SEARCH REQUEST FORM

9-588

Requestor's Name: _____ Serial Number: _____

Date: _____ Phone: _____ Art Unit: _____

Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

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Date completed: 9-22-98
Searcher: M. SPENCER
Terminal time: 4
Elapsed time: Any 10
CPU time: _____
Total time: 14
Number of Searches: 1
Number of Databases: 6

Search Site	Vendors
<input type="checkbox"/> STIC	<input checked="" type="checkbox"/> M PSRCH
<input type="checkbox"/> CM-1	<input type="checkbox"/> STN
<input type="checkbox"/> Pre-S	<input type="checkbox"/> Dialog
Type of Search	APS
<input type="checkbox"/> N.A. Sequence	<input type="checkbox"/> Geninfo
<input checked="" type="checkbox"/> A.A. Sequence	<input type="checkbox"/> SDC
<input type="checkbox"/> Structure	<input type="checkbox"/> DARC/Questel
<input type="checkbox"/> Bibliographic	<input type="checkbox"/> Other

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 (TM)

MPSrch.nn n.a. - n.a. database search, using Smith-Waterman algorithm
 run on: Fri Dec 11 06:42:18 1998; MasPar time 43.51 Seconds
 Tabular output not generated.

Title: >US-08-765-588-3
 Description: (1-1094) from US08765588 seq

N.A. Sequence: 1 ccatgagccctgtccgg.....gaaggaaaaaaa 1094
 Comp:

Scoring table: TABLE default
 Gap 6

Nmatch STD : Dbase 0; Query 0

Searched: 88822 seqs, 23323279 bases x 2

Post-processing: Minimum Match 0%
 Listing first 45 summaries

Database: n-issued 1:5-COMB:2:pctm9_COMB 3:backfile1

Statistics: Mean 8.813; Variance 5.776; scale 1.526

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

RESULT 1
 ID US-08-469-427A-10 STANDARD; DNA; UNC; 570 BP.
 AC XXXXX
 DT Sequence 10, Application US/08469427A
 DE Sequence 10, Application US/08469427A
 CC Patent. No. 5607918
 CC GENERAL INFORMATION:
 APPLICANT: Eriksson, Olf
 APPLICANT: Olofsson, Birgitta
 APPLICANT: Alitalo, Kari
 APPLICANT: Pajusola, Katri
 TITLE OF INVENTION: VASCULAR ENDOTHELIAL GROWTH FACTOR-B AND
 NUMBER OF SEQUENCES: 17
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Everson, McKeown, Edwards & Lenahan
 STREET: 1200 G Street, N.W., Suite 700
 CITY: Washington
 STATE: DC
 ZIP: 20005
 COMPUTER READABLE FORM:
 MEDIUM TYPE: FLOPPY disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Patentin Release #1.0, Version #1.25
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/469,427A
 FILING DATE: 05-JUN-1995
 CLASSIFICATION: 435
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 08/397,651
 FILING DATE: 01-MAR-1995
 ATTORNEY/AGENT INFORMATION:
 NAME: Evans, Joseph D
 REGISTRATION NUMBER: 26,269
 REFERENCE/DOCKET NUMBER: 41979cp2
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (202) 628-8800
 TELEFAX: (202) 628-8844
 INFORMATION FOR SEQ ID NO: 10:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 570 base pairs
 TYPE: nucleic acid

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